

Claims:

1. A method, **comprising the steps of:**

- receiving a message (J13, M12) indicating that a user of
5 another terminal device (101B) has pressed a talk button
(167), the message (J13, M12) comprising geographical
location (65) of the other terminal device (101B), or
any information derived therefrom; and
- indicating said geographical location (65) of the other
10 terminal device (101) to a user of the terminal device
(101).

2. A method according to claim 1, **wherein:** said indicating
step is performed by:

- indicating a direction of the terminal device (101) from
15 the location of the other terminal device (101B);
- indicating a distance of the terminal device (101) from
the other terminal device (101B);
- indicating the location of the terminal device (101) on a
20 map together with the location of the other terminal device
(101B); or
- indicating the coordinates of the terminal device (101)
and of the other terminal device (101B).

25 3. A method, **comprising the steps of:**

- in response a user of a terminal device (101) pressing a
talk button (167), writing information describing the
geographical location (65) of the terminal device (101),
or any information derived therefrom, into a message
30 (J11, M11); and
- sending the message (J11, M11) to another terminal device
(101B) or to a communications network (100).

4. A method according to claim 3, **wherein:** the information describing the geographical location (65) of the terminal device (101), or any information derived therefrom, is
5 written into the message (J11, M11) only if a parameter controllable by a user of the terminal device (101) shows that the geographical location (65) may be indicated.
5. A method according to claim 3 or 4, **wherein:** the
10 information describing the geographical location (65) of the terminal device (101), or any information derived therefrom, is written into the message (J11, M11) only if a parameter controllable by a user of the terminal device (101) shows that the geographical location may be
15 indicated to another terminal device (101B) to which the message (J11, M11), or any message (J13, M12) derived therefrom, is going to be sent.
6. A method according to any one of the preceding claims,
20 **wherein:** the message (J11, M11; J13, M12) is a Push-to-Talk over Cellular -message.
7. A method according to claim 6, **wherein:** the Push-to-Talk over Cellular -message is a REFER message, a Floor taken-
25 message, or a Talk burst.
8. A terminal device (101), **comprising:**
-means (151; 155) for receiving a message (J13, M12)
indicating that a user of another terminal device (101B)
30 has pressed a talk button (167), the message (J13, M12) comprising geographical location (65) of the other terminal device (101B), or any information derived therefrom; and

-means (155; 159; 163) for indicating said geographical location (65) of the other terminal device (101) to a user of the terminal device (101).

5 9. A terminal device (101) according to claim 8, **wherein:** the means (155; 159; 163) for indicating said geographical location (65) of the other terminal device (101) are adapted to:

10 -indicate a direction of the terminal device (101) from the location of the other terminal device (101B);
-indicate a distance of the terminal device (101) from the other terminal device (101B);
-indicate the location of the terminal device (101) on a map together with the location of the other terminal device (101B); or
15 - indicate the coordinates of the terminal device (101) and of the other terminal device (101B).

10. A terminal device (101), **comprising:**

20 -means (155; 165), responsive to a user of a terminal device (101) pressing a talk button (167), for writing information describing the geographical location (65) of the terminal device (101), or any information derived therefrom, into a message (J11, M11); and
25 -means (153; 155) for sending the message (J11, M11) to another terminal device (101B) or to a communications network (100).

11. A terminal device (101) according to claim 10, **wherein:**
30 the information describing the geographical location (65) of the terminal device (101), or any information derived therefrom, is written into the message (J11, M11) only if a parameter controllable by a user of the terminal device

(101) shows that the geographical location (65) may be indicated.

12. A terminal device (101) according to claim 10 or 11,

5 **wherein:** the information describing the geographical location (65) of the terminal device (101), or any information derived therefrom, is written into the message (J11, M11) only if a parameter controllable by a user of the terminal device (101) shows that the geographical
10 location may be indicated to another terminal device (101B) to which the message (J11, M11), or any message (J13, M12) derived therefrom, is going to be sent.

13. A terminal device (101) according to any one of the

15 preceding claims 10 to 12, **wherein:** the message (J11, M11; J13, M12) is a Push-to-Talk over Cellular -message.

14. A terminal device (101) according to claim 13, **wherein:**

20 the Push-to-Talk over Cellular -message is a REFER message, a Floor taken-message, or a Talk burst.